

REGISTERED No. D. 221.

The Gazette of India

EXTRAORDINARY

PART I—Section 1

PUBLISHED BY AUTHORITY

113] NEW DELHI, MONDAY, SEPTEMBER 21, 1953

MINISTRY OF COMMERCE & INDUSTRY

ORDER

IMPORT TRADE CONTROL

New Delhi, the 21st September, 1953

Import Trade Control—Open General Licence No. XXXI

No. 3/53.—In pursuance of the Notification of the Government of India in the late Department of Commerce No. 23-ITC/43, dated the 1st July 1943, as continued in force by the Imports and Exports (Control) Act, 1947 (XVIII of 1947), the Central Government hereby gives general permission to all persons to import into India from any country in the world except the Union of South Africa any goods of the description specified in the annexed Schedule:

Provided that,—

- (i) in the case of goods of the description specified in the Schedule below such goods have not been produced or manufactured in the Union of South Africa;
- (ii) such goods are shipped on through consignment to India on or before the 30th September 1954 without any grace period whatsoever; and
- (iii) nothing in this licence shall affect the application to any goods of any prohibition or regulation affecting the import thereof in force at the time when such goods are imported.

SCHEDULE

Serial No.	Part of I.T.C. Schedule	Description
1	2	3
10	I	Ferro Chrome.
42	I	Copper Scrap whether ingotted or otherwise.
43-A	I	Lead, ingot, pig and scrap.
44	I	Zinc or spelter, unwrought, including mazak, alloys of zinc and Aluminium containing not less than 94% zinc, zinc dross, dust ashes and zinc in the form of ingots, cakes, tiles, slabs, plates and granulations including all forms of zinc scrap and zinc wrought including wire rods, sections, sheets including highly polished sheet specially prepared for making process blocks, lithographic sheet, and the following manufactures, viz., zinc perforated and sheet cut to size.
46 (b)	I	Nickel alloys and Nickel Chrome alloys including manufactures and scraps thereof.
47	I	Copper, unwrought, in the form of ingots, blooms, slabs, cakes, tiles, blocks, bricks, billets, cathodes, blister bars, electrolytic wire bars and ingot bars.
48	I	Nickel, including nickel scrap in all forms, excluding manufactures thereof but including nickel pellets and nickel anodes.
49	I	All alloys of copper, including phosphor copper and cupro nickel and scrap of such alloys in all forms but excluding all manufactures.
50	I	Monel metal.
51	I	Tungsten metal powder and other tungsten products.
52	I	Molybdenum metal powder and molybdenum wire.
57 (c)	I	Railway or tramway coiled springs.
58	I	Locomotive Pistons, Rods and Motion Parts.
3	II	Raw Manila hemp (fibre).
4	II	Raw hemp excluding Raw Manila hemp (fibre).
10 (a)	II	Copper electrodes and rod, foil, wire and strip for gas welding and brazing.
11	II	German Silver including Nickel Silver and scrap thereof.
13	II	Aluminium wire rods having a purity of 99.5% or more (for the manufacture of electrical conductors).
15 (a)	II	Zinc electrodes.
15 (2)	II	Electrodes and rods, foil, wire and strip made of brass, bronze and other similar alloys for gas welding and brazing.
17 (a)	II	Cadmium, cobalt, manganese, magnesium, bismuth, tungsten, molybdenum, silicon, chromium, vanadium and other virgin non-ferrous metals not otherwise specified and manufactures thereof including Nickel manufactures and also including monel metal manufactures, Dental Silver alloy in 1 and 5 oz. packing, aluminium alloy items containing not more than 97% of aluminium in the form of plates, sheets, circles, strips, rods, bars, tubes, sections, wires and rivets, aluminium, lead winged glazing bars and magnesium powder, also electrodes, rods, foil, wire and strip for gas welding and brazing but excluding non-ferrous semi-manufactures and alloys.
19 (1) (b)	II	Roller bearings.
19 (2)	II	Taper bearings.

1	2	3
30 (e)	II	Spare parts for Diesel Engines, the following, namely :— (1) Crank shafts, including oil throwers, Banjo coilers and crank shaft gear wheels and balancing weights, provided these are imported as a complete assembly. (2) Springs. (3) Air Cleaners.
32	II	Electrical Generators either with or without prime movers, provided the brake horse power of the prime mover, if it is an internal combustion engine, is not less than 25 brake horse power, together with the Switchgear, Switchboard and indicating and recording instruments but excluding transformers. (In the case of generators with prime movers of steam turbine type, steam raising equipment, boiler feed equipment and control equipment required for working the generator upto its maximum capacity may also be imported. Similarly, in the case of generators with prime mover of hydraulic turbine type, the control equipment for working the generator upto its maximum capacity may be imported.)
34 (a)	II	(i) Special pumps for fused caustic soda or acids. (ii) Vacuum pumps, electric <i>i.e.</i> , only those pumps suitable for use in laboratory.
36 (5)	II	Component parts of roller and taper bearings excluding plummer blocks and housings but including nuts and washers and adapter sleeves.
38 (A) (c)	II	Studio and Projector lamps of B. S. Specification No. 1075 of 1943 and 1522 of 1949 or equivalent.
41-A	II	Synthetic graphite and Amorphous carbon electrodes as used in Electric Furnaces for production of Iron, Steel, Ferro-alloy and non-ferrous metals, Synthetic Graphite and Amorphous carbon electrodes for use in electrolytic processes. Carbon furnaces (liner) blocks for use in electric furnaces.
43 (c)	II	Flexible metallic tubes designed as a part of a transmission system.
43 (d)	II	Papers insulated power cables.
43 (e)	II	High tension Insulators.
46 (b)	II	Electric Carbons.
46-A (c) & (d).	II	Hearing Aid Batteries and Diaphragms for electrolytic cells.
4 (5)	III	Component parts of roller and taper bearings excluding plummer blocks and housings but including nuts and washers and adapter sleeves.
5 (1)	III	Card Clothing and Card Accessories.
56	IV	Wax, all sorts not otherwise specified excluding paraffin wax, dry battery wax, red and black.
109	IV	The Drugs and medicines, listed below, either in their pure form or as preparations thereof, containing one or more of the specified item in prophylactic or therapeutic quantities except where preparations are specifically excluded and also excluding Pharmacopoeial Tinctures and Liquors. Acid Acetyl Salicylic excluding preparations thereof. Acid Salicylic excluding preparations thereof. Amino acids obtained from protein disintegration or by synthesis and whole protein serving as source of amino acids. Amyl Nitrite. Anion and Cation exchange resins intended for medicinal use. Anaesthetics, surface, regional and general (excluding ether anaesthetics, chloroform and ethyl chloride.)

I

2

3

Apomorphine Hydrochloride.
Aureomycin.
Balsam Tolu excluding preparations thereof.
Barium Sulphate for X-ray examination.
Calcium Glucono Galacto Gluconate excluding preparations thereof.
Chloramphenicol.
Choline Chloride.
Cocaine Hydrochloride.
Dental anaesthetics excluding ethyl chloride.
Dextrose in powder form, excluding preparations thereof.
Diethyl Carba-mazine.
Digitalis and active principles of digitalis.
Emetine Hydrochloride excluding preparations thereof.
Ergot and its Alkaloids excluding extract Ergot Liquid.
Glandular drugs and hormones natural and synthetic (excluding liquor adrenaline hydro-chloride, extract pituitary liquid, liver extract and preparations of liver extracts).
Hexamine.
Homatropine hydrobromide.
Inositol.
Insulin, all sorts.
Iodine and Iodides excluding preparations thereof.
Medicinal contraceptives.
Menthol excluding preparations thereof.
Methadone Hydrochloride or Amidone Hydrochloride.
dl-Methionine.
Mercury salts excluding preparations thereof.
Methyl Salicylate excluding preparations thereof.
Normal Human blood Plasma.
Paraldehyde.
Penicillin in bulk (excluding all forms of bottled penicillin and its preparations).
Pethidine Hydrochloride.
Phenol excluding preparations thereof.
Phenacetin excluding preparations thereof.
Pilocarpine and its salts.
Proguanil Hydrochloride or Lactate.
Sulpha drugs (other than Sulphadiazine, Sulphapyridine and Sulphathiazol) including preparations but excluding tablets.
Tetrachlorethylene excluding preparations thereof.
Terramycin.
Thiopentone sodium.
Tuberculin.
Vitamins including folic acid, but excluding tablet and preparations thereof and also excluding cod liver oil and other fish liver oils, and preparations thereof.

1	2	3
		X-Ray diagnostic reagents.
		(Note.—The provisions of the Drugs Act, 1940 and the rules thereunder should be complied with wherever necessary.)
116	IV	Cinematograph films not exposed excluding Nitrate base films.
122	IV	Plumbago and Graphite.
126	IV	Pine Oil.
159	IV	The following articles of paper designed for use in laboratories or for other scientific purposes, namely :— Filter Paper. Paper charts for use with an instrument. Recording Paper for use with an instrument. Brush out Cards (Shade Cards).
162	IV	Trade catalogues and advertising circulars imported by packet, book or parcel post.
168 (a)	IV	Printed advertising material supplied free of charge.
169	IV	Standard technical books or books of reference concerning law and legal practice, or for use in connection with medical practice, scientific research, or industrial processes.
170	IV	Books, printed, including covers for printed books, maps, charts and plans, proofs, music manuscripts, and illustrations specially made for binding in books, but excluding books falling under Serial No. 169 of this Part of this Schedule.
237 & 238	IV	Refractories, special types thereof, the following :— Acid and heat resisting bricks and packing rings for 98% Sulphuric acid. Asbestos Bricks and blocks. Carbon Bricks. Chrome Magnesite Bricks. Diatomite Bricks. Diaspore Bricks. Dolomite Bricks. Dolomite-Chromite Bricks. Fused Alumina Bricks or Molten Alumina Bricks. Fused Silica Ware. Plumbago Bricks. Refractory cement whose alumina content is above 35%. Refractory Porcelain. Semi-Silica Bricks. Silicon Carbide and similar bricks. Spinel Bricks. Zircon or Zirconium Silicate Bricks. Zirconia Bricks.
240	IV	The following items of laboratory ware made of China and Porcelain, namely :— Buchner and Hirsch funnels. Combustion Boats. Casseroles, Porcelain.

1	2	3
		Evaporating basins, porcelain, and porcelain crucibles with lid.
		Spotting tiles (only such specialised tiles used in laboratories and described as such for scientific purposes and not tiles with designs imprinted on them).
		Acid trays.
		Mercury troughs.
269 (a)	IV	The following articles of laboratory enamelledware, namely :— Enamelled Iron Sulphonating pots.
302	IV	X-Ray films.
305	IV	The following items of photographic apparatus specially designed for use as part of or in conjunction with scientific or optical instruments, namely :— Microscope cameras. Spectrographic cameras and plates and films. X-Ray Diffraction cameras and plates and films.
8	V	Special greases and lubricants for Chlorine, caustic soda and sulphuric acid service.
14	V	Metallic ores, all sorts, except ochres and other pigment ores but including Antimony ore, in lump, powder or concentrated form.
15 (a)	V	Asphalt including Gilsonite, but excluding Asphalt emulsions.
22	V	The following chemicals, whether B. P. or U. S. P. standard or otherwise, namely :— Activated Carbon. Aluminium Fluoride. Ammonium Carbonate and bicarbonate. Ammonium Chloride. Amyl acetate. Antimony oxide. Antimony Sulphide. Arsenious Acid Arsenic Trioxide. Barium carbonate. Barium Nitrate. Barium Peroxide. Bismuth Subnitrate. Bismuth Carbonate. Bismuth Oxide. Bismuth Salicylate. Butyl acetates. Butyl alcohols. Chemically pure mercury. Calcium silicide. Carbanita undyed. Carbon tetrachloride. Case hardening compounds, like Rapidip, etc. Chloro Sulphonic acid. Cobalt Sulphate. Cyclohexanol. Deca-hydro naphthalene. Diethanolamine.

1	2	3
		Diacetone alcohol. Formal dehyde. Freon (dichlorodifluoromethane) gas and its modified products used for the same purpose. Grey cast iron powder. Hexachlorethane. Iodine and Iodides. Lauryl alcohol. Methyl Amyl Acetate. Methyl Cyclohexanol. Monoethanolamine. Oleyl alcohol. Phenol. Parachloro meta cresol. Phosphorous Amorphous. Poly-vinyl alcohol. Potassium Xanthates. Rare Gases <i>e.g.</i> , Helium, Neon, Krypton, Xenon, Argon and mixtures of Argon and Nitrogen. Resorcinol. Rubber accelerators. Rubber antioxidants. Sodium Azide Solids. Sodium Cyanide. Sodium Orthophenyphenate. Sodium Xanthates. Strontium Oxalate. Strontium Peroxide. Sulphur dioxide. Tetra hydronaphthalene. Triethanolamine. Urea. Vanadium Catalyst.
22-A	V	Gas cylinders when imported with gas provided gas is included in this O.G.L.
25(a) and (b).	V	Sulphur crude below 97% ; Sulphur refined.
29 (a)	V	Selenium.
31	V	The following chemicals, whether B. P. or U. S. P. Standard or otherwise, namely :— Acetic Acid. Boric Acid including Boric Oxide, Boric Acid Glass powder, Boric Acid Anhydride. Calcium Carbide. Potassium Ferrocyanide. Potassium Perchlorate Powder. Potassium Hydroxide.

1	2	3
42 (a)	V	Wood and Timber all sorts not otherwise specified including all sorts of ornamental wood, but excluding Agarwood, Tagarwood, Sandal wood, plywood, laminated wood and Veneers.
43	V	Wood Pulp.
44	V	White printing paper (excluding laid marked paper) which contains mechanical wood pulp amounting to not less than 70% of fibre content and which weighs not less than 40 grammes per square meter (<i>i.e.</i> , Newsprint other than Coloured Newsprint).
65	V	Acid resisting and chlorine resisting blowers and compressors, Chlorine and acid resisting valves, Chlorine cylinders and valves thereof, cylinders testing equipments and spares, spraying nozzles for chamber plants.
65 (5)	V	Component parts of roller and taper bearings excluding plummer blocks and housings but including nuts and washers and adapter sleeves.
74 (iv)	V	Agricultural implements, tractor drawn only.
74 (v)	V	Power driven agricultural machinery excluding Tractors, Rotary Hoes and Rotary Tillers.
78	V	<p>The following Electric Instruments, apparatus and appliances, suitable for use in Laboratories, namely :—</p> <p>Pointolite lamps.</p> <p>Electrometers.</p> <p>Diffusion vacuum pumps.</p> <p>Laboratory Furnaces.</p> <p>Electrical contact thermometers.</p> <p>Platinum resistance thermometers.</p> <p>Instrument Rectifiers.</p> <p>Furnace for fusion point of coal ash.</p> <p>Moisture oven.</p> <p>Dielectric test apparatus.</p> <p>Insulating Oil testers.</p> <p>Oscillators and oscillographs.</p> <p>Calomel electrodes.</p> <p>Hydrogen electrodes.</p> <p>Quinhydrone electrodes.</p> <p>Morton electrodes.</p> <p>Glass electrodes.</p> <p>pH Meters.</p> <p>pH Recorders.</p> <p>Dionic water tester.</p> <p>Conductivity meter.</p>
78	V	<p>The following Electrical instruments, apparatus and appliances namely :—</p> <p>Electrical heating elements.</p> <p>Electrical Soldering irons.</p> <p>Hearing-Aids and parts thereof.</p> <p>Thermostatic electric controls for the regulation of temperature of energy input in electrically heated systems.</p>

1	2	3
79	V	Electro-medical apparatus including Ultra violet and infra Red Lamps for medical treatment.
92	V	Micro-cardrum Hearing Aids.
93	V	Surgical instruments, apparatus and appliances not made mainly of rubber and also not made mainly of glass.
93	V	Clinical Thermometers.
93	V	The following optical and other instruments, namely :— Reading telescopes. Colorimeters, comparators. Crucibles, Sintered glass. Dental suction forms, dental scrapers and finishers dental contouring pliers. Extraction thimbles. Indicator papers including litmus paper, paint testing paper and potassium iodide paper. Tinto meter. Hinges and joints for spectacle frames.
94	V	Dental rubber suction discs.
94	V	Dental rubber 1/2 lb. pk. Denture rubber ligatures.
98	V	Asbestos, raw.
106	V	Gas black, thermatomic black, acetylene black and carbon black also including lamp black.
108	V	Glucose powder, Dextrose in packings over 1 lb.
110	V	Nickel catalyst.
115	V	Stereo flongs.
116	V	Phenolic or Urea Synthetic resins.
116A	V	Synthetic resins, not otherwise specified.
122	V	The following articles of Laboratory ware made of Silica namely :— Silica weighing bottles. Silica specific gravity bottles. Silica basins and dishes. Silica beakers. Silica capsules. Silica casseroles. Silica crucibles. Silica cover glasses. Silica flasks all types. Silica plates. Silica muffles. Silica plungers. Silica retort tubes. Silica tiles. Silica tubes. Silica triangles on-nichrome wire. Silica tubing. Silica cells. Silica combustion boats. Silica porous dishes. Silica funnels. Silica interchangeable ground joints.
122 (ii)	V	Fluorspar in lump or powder form.
122	V	Silica ware equipment for sulphuric, hydrochloric and nitric acid plants ; ceramic equipments for chlorine plants.

K. B. LALL, Jt. Secy.

